

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/558715	US-PGPUB; USPAT	AND	ON	2008/07/15 13:22
L2	1	"5038378".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/15 14:58
L3	1	10/558715	US-PGPUB; USPAT	AND	ON	2008/07/15 15:44
L4	1	"5038378".pn. interpolat\$4	US-PGPUB; USPAT	AND	ON	2008/07/15 15:57
L5	1	"5038378".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/15 15:59
L6	0	"5038378".pn. sobel	US-PGPUB; USPAT	AND	ON	2008/07/15 16:05
L7	1	"5038378".pn. display	US-PGPUB; USPAT	AND	ON	2008/07/15 16:15
L8	1	10/558715	US-PGPUB; USPAT	AND	ON	2008/07/15 16:17
S1	1	10/558715	US-PGPUB; USPAT	OR	ON	2008/06/19 19:02
S2	4	"5953465".pn. "6016152". pn. "5949434".pn. "5991457".pn.	US-PGPUB; USPAT	OR	ON	2008/06/19 19:05
S3	4	"5953465".pn. "6016152". pn. "5949434".pn. "5991457".pn.	US-PGPUB; USPAT	OR	ON	2008/06/19 19:10
S4	9	Ferretti-Giulio.in. Carrai- Paola.in. Zotta-Francesco.in. Ramponi-Giovanni.in.	US-PGPUB; USPAT	OR	ON	2008/06/19 19:10
S5	1	10/558715 Pot	US-PGPUB; USPAT	AND	ON	2008/06/22 19:29
S7	8194433	@ad<"20030604" or @pd<"20030525"	US-PGPUB; USPAT	AND	ON	2008/06/23 11:40
S10	5	Non-linear image interpolator along gradient of samples	US-PGPUB; USPAT	AND	ON	2008/06/23 13:14
S11	9	Ramponi.in.	US-PGPUB; USPAT	OR	ON	2008/06/23 13:17
S12	74	382/300.ccls. (@ad<"20030604" or @pd<"20030525") edge gradient	US-PGPUB; USPAT	AND	ON	2008/06/23 13:20
S13	0	382/300.ccls. (@ad<"20030604" or @pd<"20030525") wadi	US-PGPUB; USPAT	AND	ON	2008/06/23 13:20

S14	14	382/300.cds. (@ad<"20030604" or @pd<"20030525") warped	US-PGPUB; USPAT	AND	ON	2008/06/23 13:21
S15	6	10/737862 10/739652 11/097775 10/537209 11/210296 10/761280	US-PGPUB; USPAT	OR	ON	2008/06/24 10:25
S16	71	382/300.cds. (@ad<"20030604" or @pd<"20030525") edge gradient interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/06/25 10:34
S17	37	382/300.cds. (@ad<"20030604" or @pd<"20030525") edge gradient interpolate	US-PGPUB; USPAT	AND	ON	2008/06/25 10:34
S20	19	Ferretti-Giulio.in. Carrai- Paola.in. Zotta-Francesco.in. Ramponi-Giovanni.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 13:30
S21	1	10/558715	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 13:54
S22	1	10/558715 "10"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/25 13:54
S23	314	382/300.cds. (@ad<"20030604" or @pd<"20030525") edge	US-PGPUB; USPAT	AND	ON	2008/06/25 15:03
S24	79	382/298-299.cds. (@ad<"20030604" or @pd<"20030525") edge gradient	US-PGPUB; USPAT	AND	ON	2008/06/25 15:06
S25	63	382/298-299.cds. (@ad<"20030604" or @pd<"20030525") edge gradient not 382/300.cds.	US-PGPUB; USPAT	AND	ON	2008/06/25 15:07

S26	29	"20010035969" "20020076121" "20030007702" "4680720" "5019903" "5054100" "5257326" "5296941" "5511137" "5513281" "5526020" "5579053" "5703968" "5832143" "5852470" "5917963" "5946044" "5966183" "5991463" "6005989" "6009213" "6157749" "6219464" "6266454" "6324309" "6408109" "6463178" "6690842").PN. OR ("7171059").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/25 16:07
S27	13	S26 gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/25 16:08
S28	0	"4680720".pn. "5019903". pn. "5054100".pn. "5257326".pn. "5296941". pn. "5511137".pn. "5513281".pn. "5526020" . pn. "5579053".pn. "5703968".pn. "5832143". pn. "5852470" "5917963" "5946044" "5966183" "5991463" "6005989" "6009213" "6157749" "6219464" "6266454" "6324309" "6408109" "6463178" "6690842" 2001/0035969 2002/0076121 2003/0007702	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/25 17:00
S29	34	"4680720".pn. "5019903". pn. "5054100".pn. "5257326".pn. "5296941". pn. "5511137".pn. "5513281".pn. "5526020" . pn. "5579053".pn. "5703968".pn. "5832143". pn. "5852470".pn. "5917963".pn. "5946044". pn. "5966183".pn. "5991463".pn. "6005989". pn. "6009213".pn. "6157749".pn. "6219464". pn. "6266454".pn. "6324309".pn. "6408109". pn. "6463178".pn. "6690842".pn. 2001/0035969 2002/0076121 2003/0007702	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/25 17:02
S30	15	S29 gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/25 17:06

S31	2	"5579053".pn. "6219464".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/25 17:57
S32	1	("5579053".pn. or "6219464".pn.) gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/25 17:58
S33	26	("4985764" "5274372" "5347599" "5469222" "5497203" "5579053").PN. OR ("6219464").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/06/25 18:19
S34	5	S33 gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/06/25 18:19
S35	518	382/300.cds. (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/06/26 10:37
S36	106	382/300.cds. edge gradient	US-PGPUB; USPAT	AND	ON	2008/06/26 10:37
S37	1	2004-252863 2005-026232	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/26 10:48
S38	7	2004-252863 2005-026232	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/26 10:48
S39	126	382/298-299.cds. edge gradient	US-PGPUB; USPAT	AND	ON	2008/06/26 11:30
S40	109	382/298-299.cds. edge gradient not 382/300.cds.	US-PGPUB; USPAT	AND	ON	2008/06/26 11:31
S41	0	gradient interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/06/26 11:37
S42	15738	gradient interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/06/26 11:37
S43	111	382/298-300.cds. gradient with direction	US-PGPUB; USPAT	AND	ON	2008/07/09 15:48
S44	111	382/298-300.cds. (gradient with direction)	US-PGPUB; USPAT	AND	ON	2008/07/09 15:52
S45	63	382/298-300.cds. (gradient with direction) (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/09 17:01
S46	188	382/298-300.cds. gradient (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/09 18:00
S47	63	S45 gradient	US-PGPUB; USPAT	AND	ON	2008/07/09 18:00
S48	1	09/346277	US-PGPUB; USPAT	AND	ON	2008/07/09 18:42

S49	2	"20020085770" gradient	US-PGPUB; USPAT	AND	ON	2008/07/09 19:29
S50	1	"6912004".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/09 19:35
S51	7970	direction\$2 with interpolat \$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:45
S52	6363	image direction\$2 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:45
S53	1619	"382".clas. direction\$2 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:45
S54	459	382/298-300.ccls.direction \$2 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:49
S55	459	382/298-300.ccls. direction \$2 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:49
S56	97	382/298-300.ccls. gradient direction\$2 with interpolat \$3	US-PGPUB; USPAT	AND	ON	2008/07/09 19:49
S57	57	382/298-300.ccls. gradient direction\$2 with interpolat \$3 (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/09 19:49
S58	32	382/298-300.ccls. gradient direction\$2 near2 interpolat \$3 (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/09 19:58
S59	42	382/298-300.ccls. gradient with interpolat\$3 (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/10 17:09
S61	1	"6690842".pn. "413"	US-PGPUB; USPAT	AND	ON	2008/07/10 17:45
S69	1	"6219464".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/13 17:28
S71	2	10/389517 gradient	US-PGPUB; USPAT	AND	ON	2008/07/13 17:38
S72	111	382/298-300.ccls. gradient with direction	US-PGPUB; USPAT	AND	ON	2008/07/13 18:49
S73	32	382/298-300.ccls. gradient direction\$2 near2 interpolat \$3 (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/13 18:49
S74	96	382/298-300.ccls. gradient with direction not S73	US-PGPUB; USPAT	AND	ON	2008/07/13 18:49
S75	63	382/298-300.ccls. gradient with direction (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/13 18:52
S76	1	"20060159368" direct\$3 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/13 19:13
S77	1	"20060159368" direct\$3 near2 interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/13 19:13

S78	16	("4499598" "5054100" "5212740" "5392365" "5398292" "5602942" "5692072" "5694487" "5754710" "5940538" "6005978" "6408109").PN. OR ("6690842").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/13 19:50
S79	5	S78 382/298-300.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/13 20:04
S80	11	10/544873 10/546724 10/389517 10/193094	US-PGPUB; USPAT	OR	ON	2008/07/13 20:21
S81	2	"20040179752" direction\$3 with interpolat\$3	US-PGPUB; USPAT	AND	ON	2008/07/13 20:22
S82	1	"5953465".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/14 12:21
S83	16	("4499598" "5054100" "5212740" "5392365" "5398292" "5602942" "5692072" "5694487" "5754710" "5940538" "6005978" "6408109").PN. OR ("6690842").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 12:56
S84	1	10/558715	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 13:00
S85	1	"6690842".pn. gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/14 13:33
S86	1	"6690842".pn. "411"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/14 13:37
S87	1	"6690842".pn. "410"	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/14 13:42
S88	11	10/544873 10/546724 10/389517 10/193094	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 13:46
S89	2	10/389517	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 13:47
S90	2	"20040179752" gradient	US-PGPUB; USPAT; USOCR	AND	ON	2008/07/14 14:58
S91	1113	382/266-269.ccls. (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/14 15:02
S92	94	382/266-269.ccls. (@ad<"20030604" or @pd<"20030525") gradient interpola\$4	US-PGPUB; USPAT	AND	ON	2008/07/14 15:02
S93	2	11/496191	US-PGPUB; USPAT	AND	ON	2008/07/14 18:28
S94	15	382/275.ccls. (@ad<"20030604" or @pd<"20030525") gradient same interpola\$4	US-PGPUB; USPAT	AND	ON	2008/07/14 19:22

S95	32	(382/266-269.ccls. or 382/275.ccls.) (@ad<"20030604" or @pd<"20030525") gradient same interpola\$4	US-PGPUB; USPAT	AND	ON	2008/07/14 20:41
S96	904	(382/298-300.ccls. or 382/266-269.ccls. or 382/275.ccls.) gradient	US-PGPUB; USPAT	AND	ON	2008/07/14 20:48
S97	5	(382/298-300.ccls. 382/266-269.ccls. 382/275.ccls.) gradient	US-PGPUB; USPAT	AND	ON	2008/07/14 20:48
S98	88	(382/298-300.ccls. or 382/266-269.ccls. or 382/275.ccls.) gradient same interpolat\$3 (@ad<"20030604" or @pd<"20030525")	US-PGPUB; USPAT	AND	ON	2008/07/14 20:54
S99	1	"6219464".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/14 21:05
S100	1	"5737101".pn. gradient	US-PGPUB; USPAT	AND	ON	2008/07/14 21:06

7/ 15/ 2008 5:30:37 PM

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